	and the state of t		
	APPLICATION FOR PERM	/IIT	Serial No.
TO APPROPRIATE	THE PUBLIC WATERS OF		
	*	•	v
Pate of first receipt and Returned to applicant for	r correction		MAY 23 1940 WAY 9 9 1942
orrected application fi	100 3 11.	_	3. · · ·
The undersigned	Defense Plant Cor	poration ne of applicant	g(I hilder)
Washington	•		•
tate of District of	f Columbia , h	ereby make <u>s</u> a	oplication for
ermission to appropriate	e the public waters	of the State of	? Nevada, as
ereinafter stated. (If Defens	se Plant Coro, creat	ed by Reconstr	uction Finance
f incorporation.) Corp. Finance	pursuant to Sec. 5d e C <u>orp. Act. as ame</u>	<u>of the Recons</u> nded	truction
The source of the pro	• • • • • • • • • • • • • • • • • • • •	Tame of stream,	take, or other source
The energy specific and a	onnied for in Forty	-five (45)	second-feet.
The amount of water			., ;== :
The water to be used. The water is to be d			and the state of t
1			
SE ¹ NW ¹ Sec. 11, T. 22 Describe as being within a 40-acre subdivision of pu which the N.W. corner of	blic survey, or by course and distance to as of said section 11 b	ection corner. If on unsurveye ears N. 38° 10	d land, it should be so stated.
2.995.98 feet.			
	SED FOR IRRIGATION, SUPPLY	THE POLLOWING IN	FORMATION:
		-, •	
a) Number of acres to	be irrigated is		
b) Description of land	to be irrigated		
	Descr	ibe by legal subdivision, or if or	unsurveyed land it should
be so stated and a description provided in accor	dance with special instruction from the Stat	e Engineer when application is	returned for correction.
			•
		• •	
The second second			
c) Use will begin abou	tand end ab	Month ,	or each year.
		=	
IF WATER IS TO BE USED FOR	R POWER, MINING, STOCK WAS FOLLOWING INFORMATION	rering, or other up N:	SE, SUPPLY THE
d) Power to be develor	oed is	horsepow	er.
e) Works to be located	ive 40-acre subdivision on which works will l	be located, or locate by course an	nd distance to a section-corner.
f). Point of return of	water to stream		
		Describe in same manner as	point of diversion.
(g) State number and ki	nds of animals to be	watered	
T			<u> </u>
(h) Hee will begin ober	t Jan.1st and end at	out Dec.31st	of each vear-
(h) Use will begin abou	ro a nd and ar	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the contract of the contra
	Month	Month	A STATE OF THE STA
(a) MONOMENT Discount of	se: portion of secti	one 11 12 1	

and portion of sections 7 and

DESCRIPTION OF PROPOSED WORKS	
Water to be diverted by means of intake pumps suspended over lake Mead	,
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water to be carried through a 40-inch steel welded pipe line approximately 1	Ω
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	
miles in length to a terminus reservoir located in the NE4 of the NE4	
Section 19, and the NW of the NW of Section 20, T. 22 S., R. 63 E.,	M.D.B.&M
5. Estimated cost of works \$3,094,717.50	
the state of the s	4 4 1
6. Estimated time required to construct works Eight months	
7. Remarks	
For use of applicant	
\$PERCOLD TO THE SECOND OF THE	4. 1
	•
DEFENSE PLANT CORPORATION, created) BASIC MAGNESIUM, INCORPORATE	D .
by Reconstruction Finance Corpora-) Applicant Acting for and on behalf of	-,
Delense Plant Corporation.	
Act, as amended. Paul B. Levengood, Assistant Secretary	• •
Compared PMA-C.T. Faul B. Levengood, Assistant Becretary	•
1.	
This sheet inspected	
WULL +VOID 3-31-99	
SULL +VOID 3-31-77 — APPROVAT OF CHAPTE ENGINEER	
ee Rusing 4718 APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing application,	
and do homely growt the game, subject to the following limitations and	
and do hereby grant the same, subject to the following limitations and	. #:
conditions: This permit is issued subject to all prior rights on the source	e. *****
this understood that the Forty-five (45.0) cubic feet of water per second ranted is only a temporary allowance and that the final water right obtain	ned un-
er-this permit will be dependent upon the amount of water actually placed	to a
eneficial use. A suitable measuring device must be installed and accuratents of the water placed to a beneficial use must be included in the proo	e measure f of
uch use when filed. This permit is issued subject to payments to the Stat	e of Nev
da for the sale of such water under the provisions of Chapter 71, Statute	s of Nev
da, 1935, and contracts drawn thereunder. The State reserves the right to the use of the water herein granted at any and all times.	o regu-
The amount of water to be appropriated shall be limited to the amount	
which can be applied to beneficial use, and not to exceed Forty-five (45.	0)
and not to experience to ponorisial also, and not to exceed	·
cubic feet per second.	
Actual construction work shall begin on or before August 3, 1943	
Proof of commencement of work shall be filed before September 3, 1943	
Work must be prosecuted with reasonable diligence and be completed on or	
before August 3, 1947	
Proof of completion of work shall be filed before September 3, 1947	
	- :
Application of water to beneficial use shall be made on or before	**,
August 3, 1948 . Proof of the application of water to beneficial	is the same of the
se must be filed with State Engineer on or before September 3, 1948	A Partie (2)
In Files MAY 2 0 1882	•
day File MAY 0 1842 OCT 4 10 TIMESS MY HAND AND SEAL this 3rd day	威克斯
of February 1943	ائي -
July 6, 1948 1 2 of age 105 By Meraping Col State Ingineer	4.9 4.8% 1.10%,4
Clark Woter Approp. Howard State Ingineer Howard Clark Woter Approp. Howard State Ingineer	
Clark Woter Approp. How A. Spamberger, Assistant State Engin	